

**PRIORITY**

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**SECRET CITE NPIC 9908**

1. IMAGE QUALITY: GENERALLY FAIR. THE CAPPING SHUTTER REMAINED

OPEN THROUGHOUT THE MISSION, RESULTING IN DOUBLE EXPOSED IMAGER  
EXTREME OBLIQUE POSITIONS AND EXPOSURE ACROSS THE DATA CHAMBER.  
IMAGERY, UNAFFECTED BY THE DOUBLE EXPOSURE, MAINTAINS EDGE SHARP  
AT 25X. INTERPRETATION SUITABILITY IS GENERALLY GOOD. CLOUDS  
HAZE OBSCURE APPROX 15 PCT OF THE ENTIRE MSN.

**2. MSN DATA:**

- A. MSN: G-154A; DATE: 27 NOV 70  
B. CAM: IRIS II; UNIT: 8005  
C. A/C: 340  
D. CAM MODE: STEREO  
E. VEHICLE T/O: 1200Z; C/O: 1412Z  
F. FILM: 3404  
G. DEVELOPER: MX-819-1; PROCESS FACILITY: NRTSC  
H. AVG GAMMA @. N: 1.81  
I. EXPOSURE SLIT: 0.100 IN.  
J. FILTER: W-23A

3. ORIGINAL NEGATIVE:

- A. EXPOSURE: UNDER AT BEGINNING OF MSN, GOOD AT END.  
B. DENSITY: THIN TO MEDIUM.  
C. IMAGE DEGRADATIONS: OVERLAPPING IMAGERY OCCURRED

APPROX 3.5 INS. INTO THE ADJACENT FRs. THE DATA BLOCK IS RECORDED IN THE PROPER LOCATION BUT IS OBSCURED BY OVERLAPPING IMAGERY. THIS DEGRADATION IS THE RESULT OF THE CAPPING SHUTTER REMAINING OPEN.

D. PHYSICAL DEGRADATIONS: NONE NOTED.

E. DATA RECORD EQUIP: FUNCTIONED PROPERLY THROUGHOUT THE MSN, EXCEPT FOR THE ABSENCE OF THE DATA BLOCK IN THE FIRST FR.

F. OTHER: LAST TITLED FR 1138, COUNTER 1149.

4. POSITIVES: ADEQUATE FOR INTERPRETATION PURPOSES.

**SECRET**

ADVANCE CY  
SANITIZED  
VENN TEST